

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. - 36. (Cancelled)

37. (Previously Presented) A fluted filter media construction comprising:

- (a) a fluted sheet of filter media comprising a wave pattern of ridges and troughs;
- (b) a facing sheet of filter media adhered to the fluted sheet and wherein the fluted sheet and the facing sheet form a plurality of flutes extending there between;
- (c) the plurality of flutes extending between the fluted sheet and the facing sheet comprise a regular fold arrangement sealing the plurality of flutes to the passage of unfiltered air, the regular fold arrangement comprising a first layer and a second layer, the first layer comprising an inverted ridge resulting from inverting the ridge of the fluted sheet, and the second layer comprising a remaining portion of the ridge of the fluted sheet folded against the first layer.

38. (Currently Amended) A fluted filter media construction according to claim [[1]] 37, wherein adhesive adheres the first layer to the facing media and the second layer to the first layer.

39. (Currently Amended) A fluted filter media construction according to claim [[1]] 37, wherein the plurality of flutes extend from a first face to a second face, and the fold arrangement is provided at one of the first face or the second face.

40. (Currently Amended) A fluted filter media construction according to claim [[3]] 39, wherein the fluted sheet and the facing sheet are coiled into a coiled media structure.

41. (Currently Amended) A fluted filter media construction according to claim [[4]] 40, wherein the coiled media structure comprises the plurality of flutes having a regular fold arrangement sealing the plurality of flutes to the passage of unfiltered air, and a second plurality of flutes comprising a sealant for sealing the second plurality of flutes to the passage of unfiltered air.
42. (Currently Amended) A fluted filter media construction according to claim [[1]] 37, wherein the fluted sheet of filter media comprises a regular, curved, wave pattern of flutes.
43. (Currently Amended) A fluted filter media construction according to claim [[1]] 37, wherein the flutes have a flute/flat ratio within the range of 1.2 – 2.0, inclusive.
44. (Currently Amended) A fluted filter media construction according to claim [[1]] 37, wherein:
- (a) the fluted sheet and the facing sheet are positioned in a filter to define a set of inlet flutes and a set of outlet flutes extending between an inlet face and an outlet face;
 - (i) each inlet flute being closed to passage of unfiltered fluid there through, adjacent said outlet face; and
 - (ii) each outlet flute being closed, to passage of unfiltered fluid therein, adjacent said inlet face.
45. (Currently Amended) A fluted filter media construction according to claim [[8]] 44, wherein:
- (a) each inlet flute is closed, by the regular fold arrangement, adjacent the outlet face.

46. (Currently Amended) A fluted filter media construction according to claim [[1]] 37, wherein the inverted ridge comprises a result of inverting the ridge of the fluted sheet at its apex.
47. (Currently Amended) A fluted filter media construction according to claim [[1]] 37, wherein the regular fold arrangement is provided as a result of a mid web-folding process.